bio-protocol Preprint

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Materials_Methods

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An abbreviated version of this protocol was published in Science Translational Medicine in Jul 2022

Targeted inducible delivery of immunoactivating cytokines reprograms glioblastoma microenvironment and inhibits growth in mouse models

DOI: 10.1126/scitranslmed.abl4106

Related files

- MaterialsandMethods_Bioprotocol.pdf
- Supplementary_Figure_12.pdf
- Supplementary_Figure_7.pdf
- TableS7_Bioprotocol.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Birocchi, F. , Coltella, N. and Naldini, L. (2022). Materials_Methods. Bio-protocol Preprint. bio-protocol.org/prep1808.
2. Birocchi, F., Cusimano, M., Rossari, F., Beretta, S., Rancoita, P. M. V., Ranghetti, A., Colombo, S., Costa, B., Angel, P., Sanvito, F., Callea, M., Norata, R., Chaabane, L., Canu, T., Spinelli, A., Genua, M., Ostuni, R., Merelli, I., Coltella, N. and Naldini, L.(2022). Targeted inducible delivery of immunoactivating cytokines reprograms glioblastoma microenvironment and inhibits growth in mouse models. Science Translational Medicine 14(653). DOI: 10.1126/scitranslmed.abl4106

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